

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"2005022960"	US-PGPUB; USPAT	OR	ON	2008/06/22 09:52
L2	1	"20050022960"	US-PGPUB; USPAT	OR	ON	2008/06/22 09:52
L3	5	"2005022960"	EPO; JPO; DERWENT	OR	ON	2008/06/22 09:53
L4	1	"20060255717"	US-PGPUB; USPAT	OR	ON	2008/06/22 09:54
L5	1	2005-253615.NRAN.	DERWENT	OR	ON	2008/06/22 09:56
L6	41	"994517" "1026923" "1045618"	EPO; JPO; DERWENT	OR	ON	2008/06/22 09:58
L7	41	"994517" "1026923" "1045618"	EPO; DERWENT	OR	ON	2008/06/22 09:59
L8	3	"994517" "1026923" "1045618"	EPO	OR	ON	2008/06/22 09:59
L9	3	"4777402".pn. "4689522".pn. "5792561".pn.	US-PGPUB; USPAT	OR	ON	2008/06/22 10:00
L10	14	"1045618"	EPO; DERWENT	OR	ON	2008/06/22 10:10
L11	1	"6476552".pn.	US-PGPUB; USPAT	OR	ON	2008/06/22 10:11
L12	5	("4482841" "4741976" "5976613").PN. OR ("6476552").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 10:12
L13	5	("3037138" "4741976" "6476552" "6771020").PN. OR ("6998772").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 10:13
L14	9	("3037138").URPN.	USPAT	OR	ON	2008/06/22 10:16
L15	5	("3037138" "4741976" "6476552" "6771020").PN. OR ("6998772").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 10:17

L16	20	("4099091" "4418118" "4446399").PN. OR ("4777402").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 10:18
L17	29	("4467325" "4777402" "5039490" "5157262" "5525867" "5821690" "5965979").PN. OR ("6191764").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 10:19
L18	29	("3556391" "3621332" "4099091" "4253097" "4506193" "4568928" "4689522" "4728172" "4733228" "4777402" "4982183" "5053679").PN. OR ("5416494").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 10:25
L19	1	"20070278943"	US-PGPUB; USPAT	OR	ON	2008/06/22 10:26
L20	25	("2824992" "2933602" "3014149" "3103607" "3104339" "3114066").PN. OR ("4099091").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 10:34
L21	236	313/503.ccls. and (bottom same top same light same (emitting emission emissive emitting)) and (anode cathode electrode)	US-PGPUB; USPAT	OR	ON	2008/06/22 10:36

L22	24	("2925532" "3531585" "4396864" "4416933" "4666793" "4689522" "4717606" "4720436" "4727003" "4727004").PN. OR ("4945009").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 10:37
L23	21	("3242260" "3531585").PN. OR ("4396864").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 10:43
L24	23	("4357557" "4645970" "4808978" "4945009" "4954746" "4963788" "5070323" "5084650" "5188901" "5194777" "5476727" "5504387" "5504389" "5757127").PN. OR ("5965981").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 10:46
L25	0	313/503.ccls. and (laquer with (anode cathode electrode))	US-PGPUB; USPAT	OR	ON	2008/06/22 11:28
L26	0	313/503.ccls. and (lacquer with (anode cathode electrode))	US-PGPUB; USPAT	OR	ON	2008/06/22 11:28
L27	9	313/498-512.ccls. and (lacquer with (anode cathode electrode))	US-PGPUB; USPAT	OR	ON	2008/06/22 11:28
L28	110	313/498-512.ccls. and (doped with polythiophene with (anode cathode electrode))	US-PGPUB; USPAT	OR	ON	2008/06/22 11:32
L29	12	313/498-512.ccls. and (doped with polythiophene with (anode cathode electrode) with transparent)	US-PGPUB; USPAT	OR	ON	2008/06/22 11:35

L30	101	313/503.ccls. and (bottom same top same light same (emitting emission emissive emitting)) and (anode cathode electrode) and (filter \$3 (color near3 (conver\$3 convert \$3)))	US-PGPUB; USPAT	OR	ON	2008/06/22 11:45
L31	99	313/503.ccls. and (bottom same top same light same (emitting emission emissive emitting)) and (anode cathode electrode) and (filter \$3)	US-PGPUB; USPAT	OR	ON	2008/06/22 11:47
L32	111	313/503.ccls. and (bottom same top same (emitting emission emissive emitting)) and (anode cathode electrode) and (filter\$3)	US-PGPUB; USPAT	OR	ON	2008/06/22 11:50
L33	0	313/503506.ccls. and (bottom same top same (emitting emission emissive emitting)) and (anode cathode electrode) and (filter\$3)	US-PGPUB; USPAT	OR	ON	2008/06/22 11:52
L34	751	313/503-506.ccls. and (bottom same top same (emitting emission emissive emitting)) and (anode cathode electrode) and (filter\$3)	US-PGPUB; USPAT	OR	ON	2008/06/22 11:52
L35	34	313/503-506.ccls. and (bottom same top same (emitting emission emissive emitting)) and (anode cathode electrode) and (filter\$3) and (common near3 substrate)	US-PGPUB; USPAT	OR	ON	2008/06/22 11:52

L36	5	313/503-506.ccls. and (dual with (emitting emission emissive emitting)) and (anode cathode electrode) and (filter\$3) and (common near3 substrate)	US-PGPUB; USPAT	OR	ON	2008/06/22 11:53
L37	5	313/503-506.ccls. and (dual with (emitting emission emissive emitter)) and (anode cathode electrode) and (filter\$3) and (common near3 substrate)	US-PGPUB; USPAT	OR	ON	2008/06/22 11:54
L38	107	313/503-506.ccls. and santiago-m\$.xa,xp.	US-PGPUB; USPAT	OR	ON	2008/06/22 12:18
L39	19	("4143297" "4983469" "5239228" "5294870" "5346776" "5529853" "5589732" "5780174" "5847506" "5869929" "5949188" "5952137" "6008578").PN. OR ("6344712").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 12:18
L40	31	("4006383" "4983469" "5118987" "5206749" "5276380" "5294869" "5294870" "5652067" "5661371").PN. OR ("5949188").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 12:19
L41	43	("5661371").PN. OR ("5869929").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 12:21

L42	93	"3806759" "4041140" "4075449" "4188565" "4416933" "4418118" "4442377" "4462817" "4482841" "4594282" "4613793" "4615933" "4622186" "4643858" "4670355" "4686110" "4689522" "4692288" "4693906" "4719385" "4721631" "4725344" "4727003" "4738885" "4741876" "4749421" "4751427" "4757235" "4758828" "4792500" "4801844" "4806295" "4812272" "4833000" "4857802" "4877994" "4879139" "4894116" "4897319" "4916496" "4960550" "4963788" "4977350" "4981503" "4987339" "5032374" "5047686" "5096518" "5096735" "5104683" "5107174" "5164799" "5178571" "5182491"	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 12:23
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		"5194290" "5235246" "5309070" "5314759" "5348760" "5352395" "5368667" "5369333" "5370760" "5372839" "5445898" "5482603" "5484750" "5554449" "5581150" "5598059" "5641582" "5646480" "5667607" "5667655" "5670207" "5675217" "5677594" "5700591" "5716501" "5729269" "5742322" "5789860" "5796120" "5888410" "5912532" "5932327" "5939825" "5955835" "6099979").PN. OR ("6771019").URPN.				
L43	12	("5443922" "5681664" "5861219" "5896006" "5940053" "6057647" "6120338").PN. OR ("6831408").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 12:25
L44	1406	313/500-506.ccls. and (bottom same top same light same (emitting emission emissive emitting)) and (anode cathode electrode)	US-PGPUB; USPAT	OR	ON	2008/06/22 12:46

L45	723	313/500-506.ccls. and (bottom same top same light same (emitting emission emissive emitting)) and (anode cathode electrode) and (filter \$3 (color near3 (convert\$3 convers \$3)))	US-PGPUB; USPAT	OR	ON	2008/06/22 12:46
L46	19	(bottom same top same light same (emitting emission emissive emitting)) and (anode cathode electrode) and (filter \$3 (color near3 (convert\$3 convers \$3)))	EPO; JPO; DERWENT	OR	ON	2008/06/22 12:46
L47	4	(dual with light with (emitting emission emissive emitting)) and (anode cathode electrode) and (filter \$3 (color near3 (convert\$3 convers \$3)))	EPO; JPO; DERWENT	OR	ON	2008/06/22 12:48
L48	1216	(light same (emitting emission emissive emitting)) and (anode cathode electrode) and ((filter\$3 (color near3 (convert\$3 convers\$3))) same (substrate)) and 313/500-506.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/22 12:49
L49	232	(light same (emitting emission emissive emitting)) and (anode cathode electrode) and ((filter\$3 (color near3 (convert\$3 convers\$3))) same (substrate)) and 313/503.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/22 12:49

L50	70	(light same (emitting emission emissive emitting)) and (anode cathode electrode) and ((filter\$3 (color near3 (convert\$3 convers\$3))) same (substrate)) and 313/501.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/22 12:49
L51	314	313/500-506.ccls. and (bottom same top same light same (emitting emission emissive emitting)) and (anode cathode electrode) and ((filter \$3 (color near3 (convert\$3 convers \$3))) same substrate)	US-PGPUB; USPAT	OR	ON	2008/06/22 12:52
L52	24	("2925532" "3531585" "4396864" "4416933" "4666793" "4689522" "4717606" "4720436" "4727003" "4727004").PN. OR ("4945009").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 12:53
L53	23	("4357557" "4645970" "4808978" "4945009" "4954746" "4963788" "5070323" "5084650" "5188901" "5194777" "5476727" "5504387" "5504389" "5757127").PN. OR ("5965981").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 12:54
L54	16	("4396864" "4689522" "4719385" "4801844").PN. OR ("5712528").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 12:56

L55	12	(double with light with (emitting emission emissive emitting)) and (anode cathode electrode) and (filter \$3 (color near3 (convert\$3 convers \$3)))	EPO; JPO; DERWENT	OR	ON	2008/06/22 12:59
L56	219	(double with light with (emitting emission emissive emitting)) and (anode cathode electrode) and (filter \$3 (color near3 (convert\$3 convers \$3))) and (313/500-506.ccls.)	US-PGPUB; USPAT	OR	ON	2008/06/22 13:00
L57	13	("4792723" "5552668" "5586879" "5726231" "5770920" "5783292" "5841230" "5847783" "5949188" "5981092" "6222314" "6284394").PN. OR ("6611097").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 13:08
L58	27	"753985" "879867" "01010595" "05326147" "11219791" "11329725"	EPO; JPO; DERWENT	OR	ON	2008/06/22 13:10
L59	1	("6771020").URPN.	USPAT	OR	ON	2008/06/22 13:12
L60	5	("3037138" "4741976" "6476552" "6771020").PN. OR ("6998772").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 13:12

L61	30	("3172862" "3173050" "3359445" "3382394" "3621321" "3710167" "3995299" "4356429" "4539507" "4542712").PN. OR ("4741976").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/22 13:13
L62	340	(anode cathode electrode) and (substrate with (color near3 (convert\$3 convers\$3))) and (313/500-506.ccls.)	US-PGPUB; USPAT	OR	ON	2008/06/22 13:36
L63	1	"20070278943"	US-PGPUB; USPAT	OR	ON	2008/06/22 13:38
L64	16	(anode cathode electrode) and (substrate with (incorporat\$3 introduc \$3 dop\$3 diffus\$3) with ((light color) near3 (convert\$3 chang\$3 convers\$3))) and (313/500-506. ccls.)	US-PGPUB; USPAT	OR	ON	2008/06/22 13:45
L65	34	(anode cathode electrode) and (substrate with (incorporat\$3 introduc \$3 dop\$3 diffus\$3) with ((light color) near3 (convert\$3 chang\$3 convers\$3)))	EPO; JPO; DERWENT	OR	ON	2008/06/22 13:48
L66	0	(anode cathode electrode) and (substrate with (incorporat\$3 introduc \$3 dop\$3 diffus\$3) with phoshor)	EPO; JPO; DERWENT	OR	ON	2008/06/22 13:51
L67	0	(anode cathode electrode) and (substrate with (incorporat\$3 introduc \$3 dop\$3 diffus\$3) with phoshor) and 313/500-509.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/22 13:51

L68	0	(substrate with (incorporat\$3 introduc \$3 dop\$3 diffus\$3) with phoshor) and 313/500-509.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/22 13:51
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